## Python Machine Learning Labs

Good morning! We start at 10:00 Project Update

Due date: 22/09/24

3 months

Data (1)

Data model Answer

Data (2) \_ Complex - Disoiganized \_ V a ried - Malt: - Source (DB/Excel/ API/Web)

Data (3) Tomanique d'any data: - Heteropenons (3w; (3w)) - Mutable Tabular DataPrame

Data (4)

NumPX For the motival operations 2.4. Pow ()

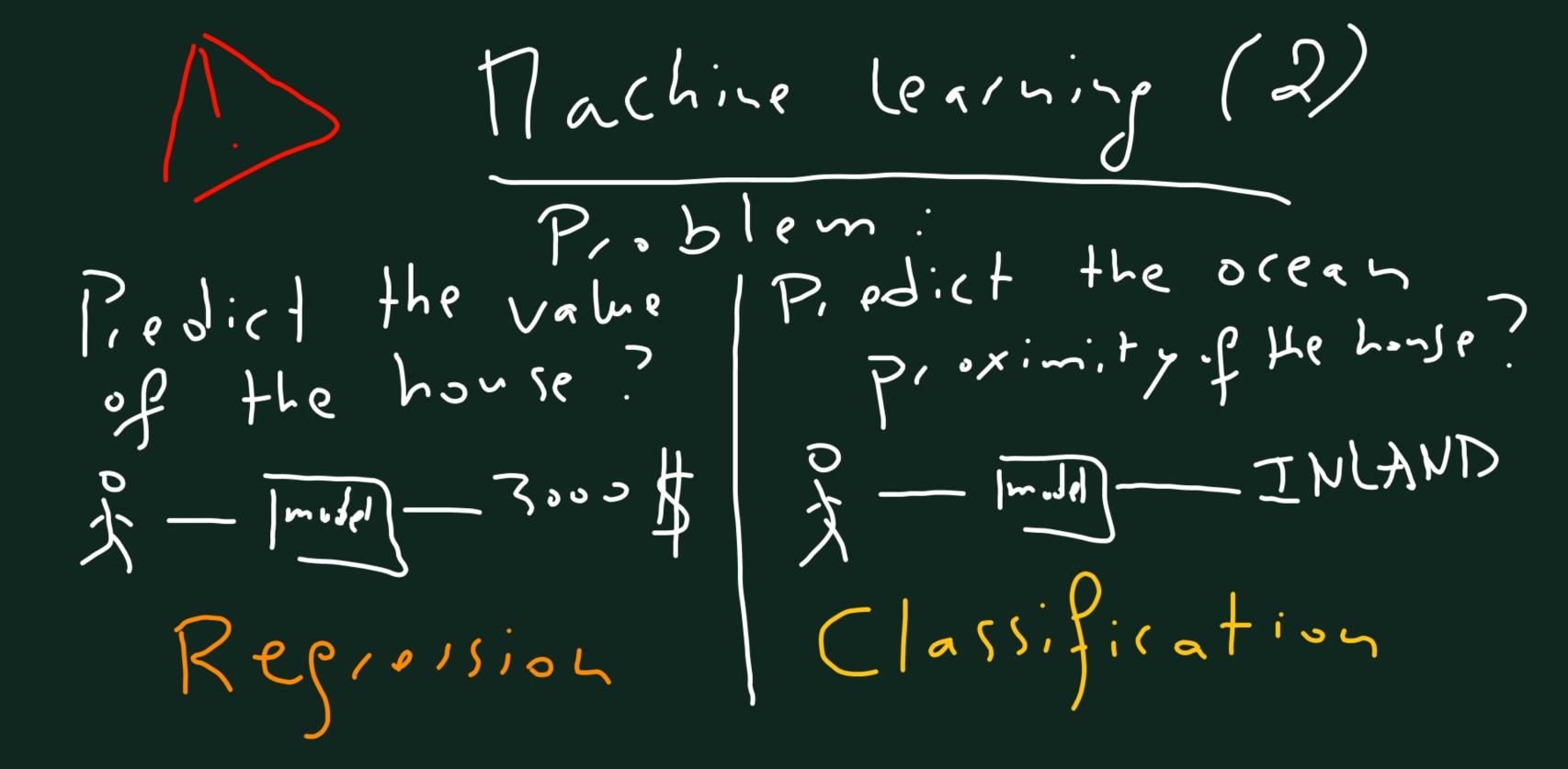
Pandas Mitphilib

Scikit-learn Planipulation For For Manipulating Manipulating Malpar; thus

Data (5) 7 m 50/175:

Data (6) 0 0 < Serier (list) \_ DataPhane (table) Break
Back at 11:30

Machine learning (1) Question Dataset P, = blem

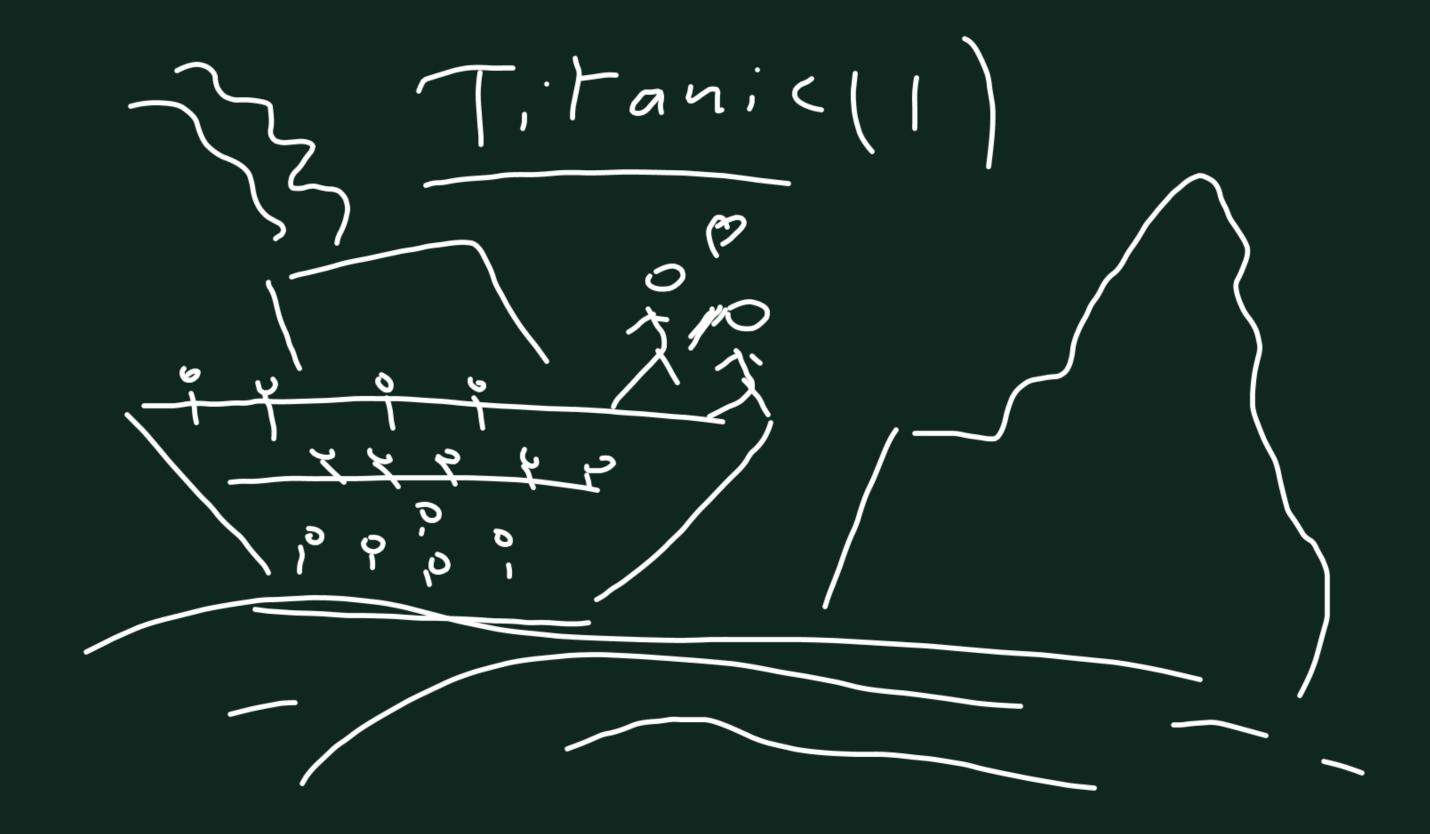


Rackat 14:00

Ont 1:+15 (1) Salay Folucation Gender Ace Masters 60 006 21 YLD 128 000 Br. 27 35000 VO Diplomal ->28 300000

On Hirr

Break Back at 15:10 Education 1001 26/2 dataset - Machine - readable Output



Titanic (2) l'(an we predict a passenger's Jurinal? (hot survived) (Survived)

Book Project (1)

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Book Project (2) (atepolit)

## Book Project (3)

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Bod
Average
Good

Titanic mbalancep Da7